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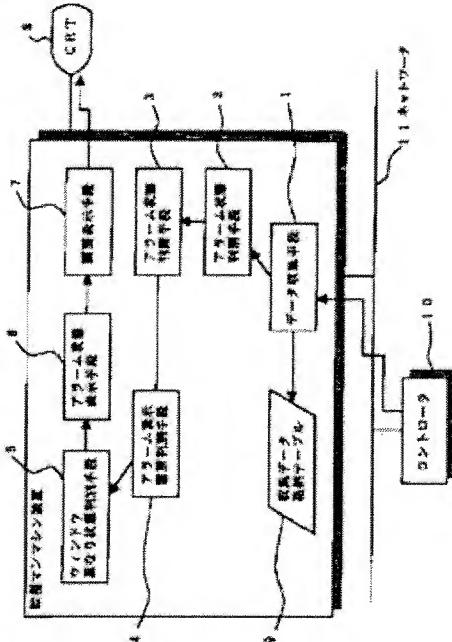
(21)Application number : **10-151690** (71)Applicant : **MITSUBISHI ELECTRIC CORP**
(22)Date of filing : **01.06.1998** (72)Inventor : **NISHIMURA NAOKO**

(54) PLANT SUPERVISORY AND CONTROLLING DEVICE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a plant supervisory and controlling device provided with a window display function capable of performing display at the time of alarm generation so as to immediately recognize an alarm generation part and performing a quick operation of an alarm.

SOLUTION: An alarm part is specified by an alarm display part discrimination means 4 from an alarm state discriminated by an alarm state discrimination means 2 from the state data of a plant and a window overlapping with the display of the specified alarm part is detected by a window overlap state discrimination means 5. Then, the overlapping window is moved so as not to overlap with the display of the alarm part by changing a size as needed and the alarm part is displayed by an alarm state display means 6.



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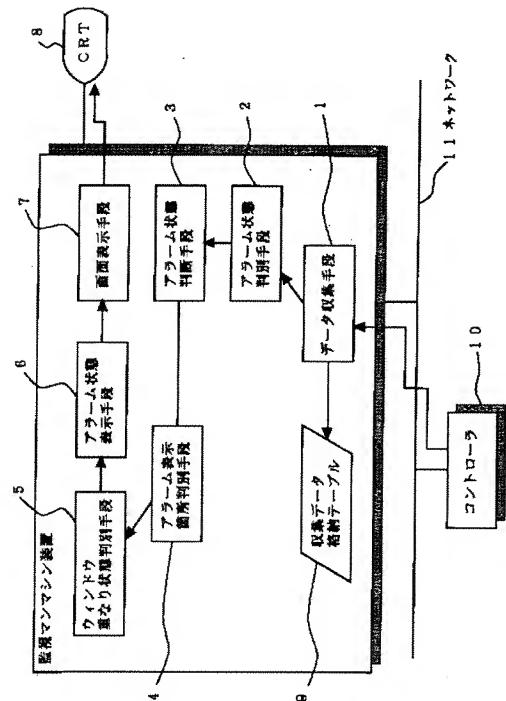
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(54)【発明の名称】 プラント監視制御装置



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